

Patient number

10 11

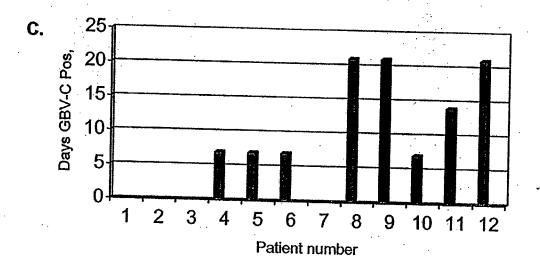


FIG. 16A-C

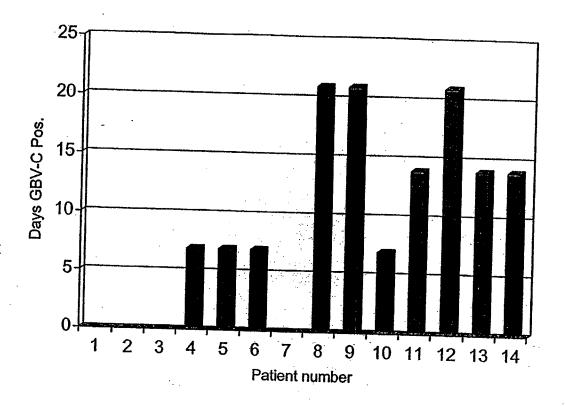


FIG. 17

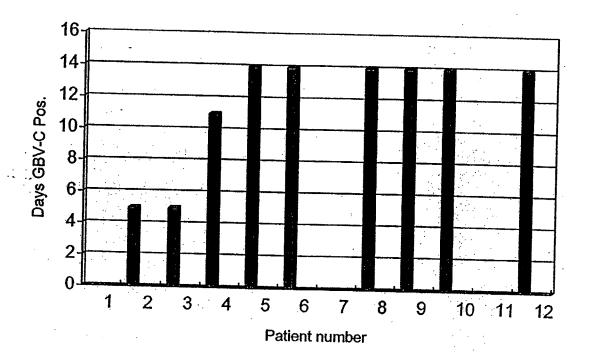
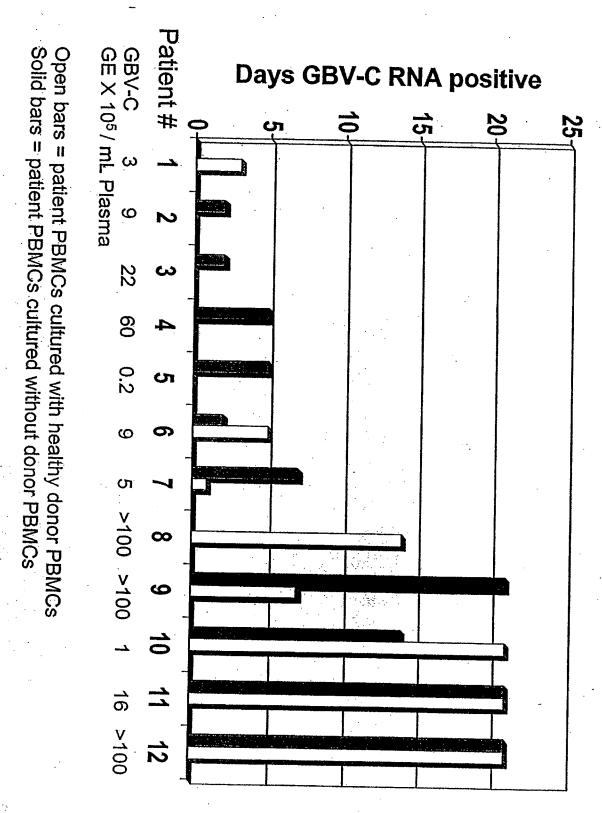


FIG. 18



to we also when which we are not the continuous to the second of

FIG. 19A

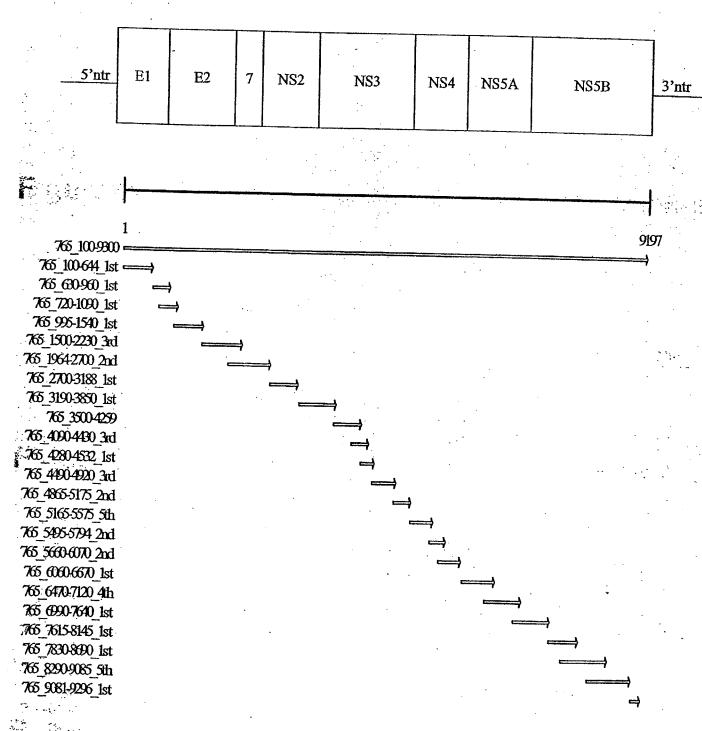


FIG. 20

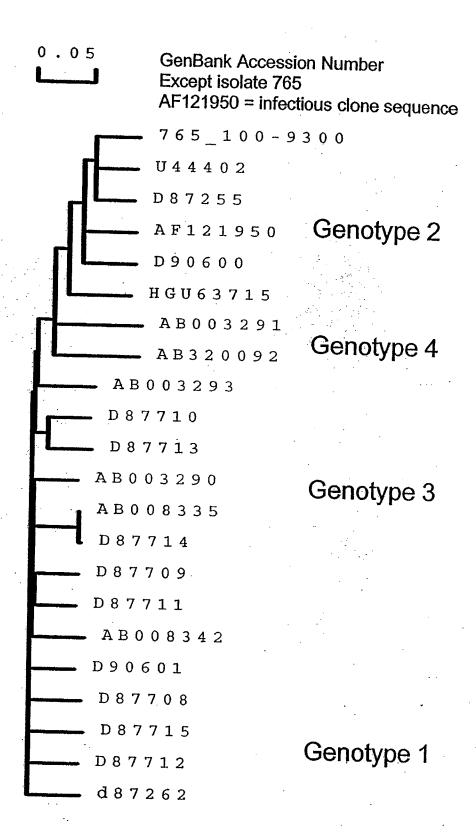


FIG. 21

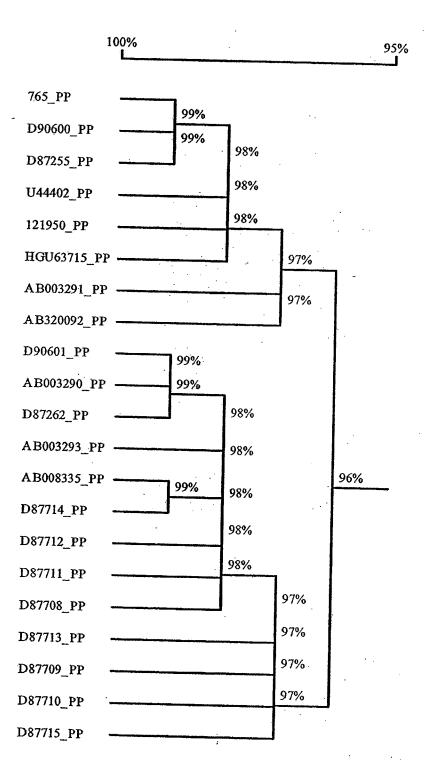
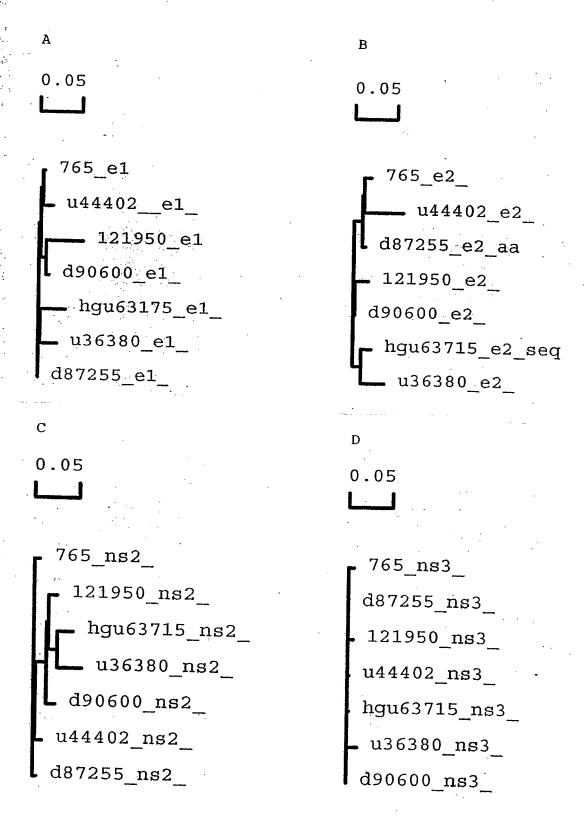


FIG. 22

GBV-C phylogenetic relationships by protein coding region.



GBV-C phylogenetic relationships by protein coding region.

```
F

0.05

765_ns4a

d87255_ns4a

u44402_ns4a

121950_ns4a

hgu63715_ns4a

u36380_ns4a

d90600_ns4a

d90600_ns5a

d90600_ns5a

d90600_ns5a
```

0.05

G

```
765_ns5b_

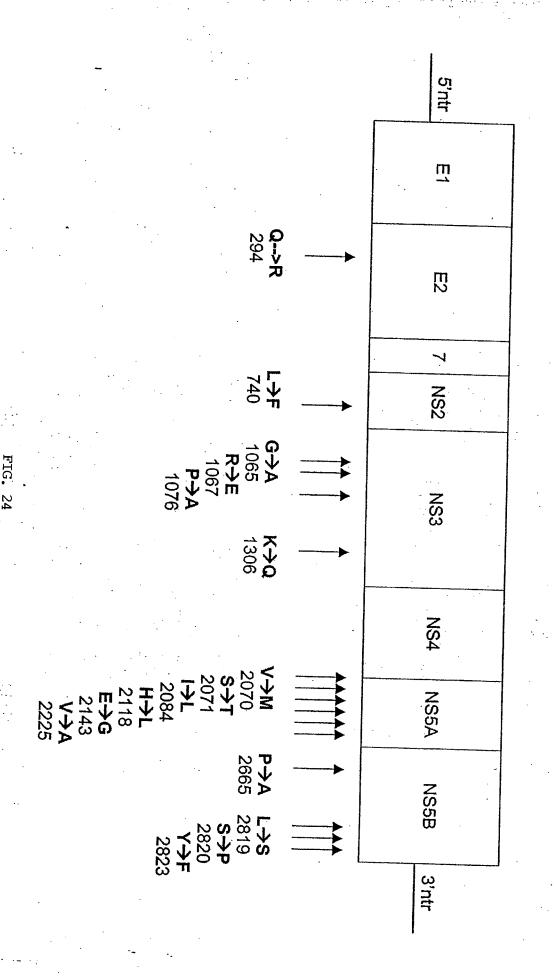
u44402_ns5b_

121950_ns5b_

d90600_ns5b_

d87255_ns5b_

hgu63715_ns5b_
```



21950 AAALQAIENAARILEPHIDVIMEDCSTPSI CGSSBEMBYANGEDIBBTTSS AT 1817-1818-1819
--

1977年の大学の大学を連携の関連を表する経過を発行したができません。 こうしょうしょう

er om i former i han det er er for i stillbyrkere i former på tillbyrkere i former på tillbyrkere i former for

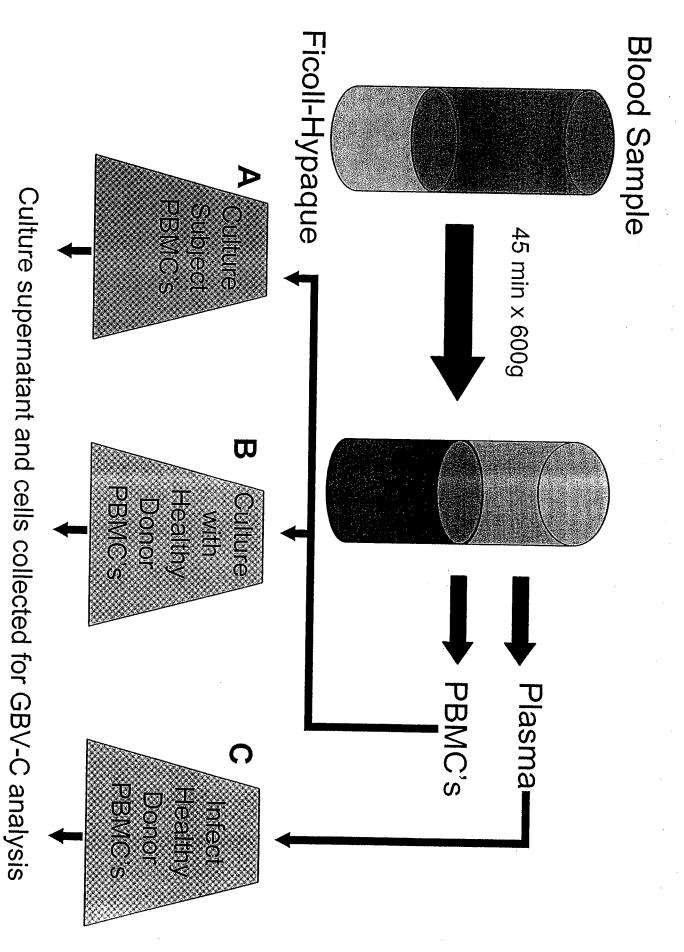


FIG. 26

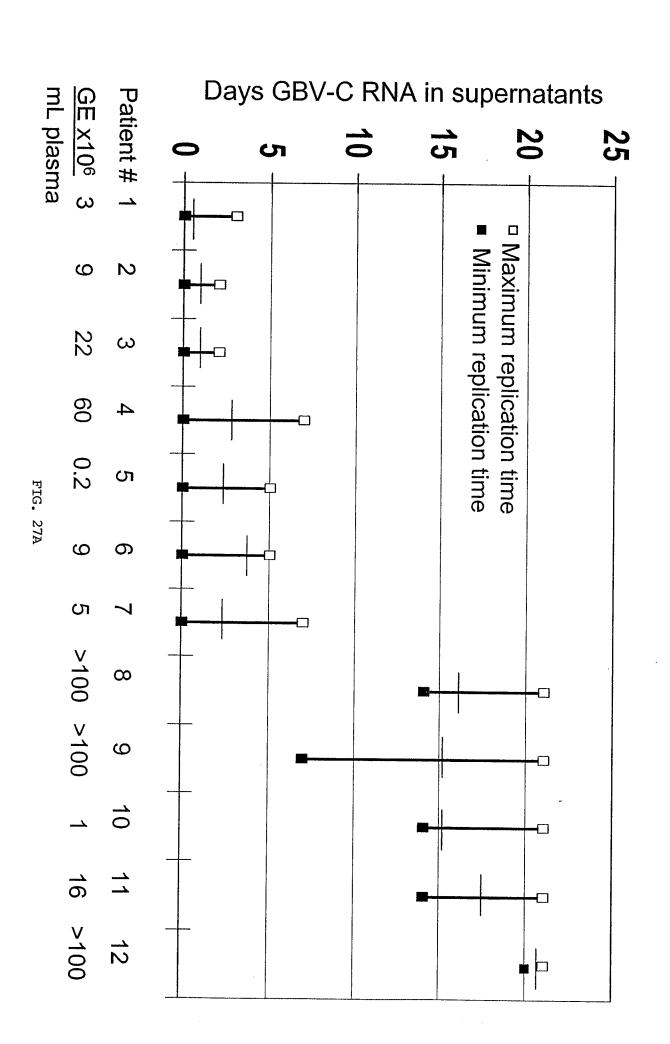
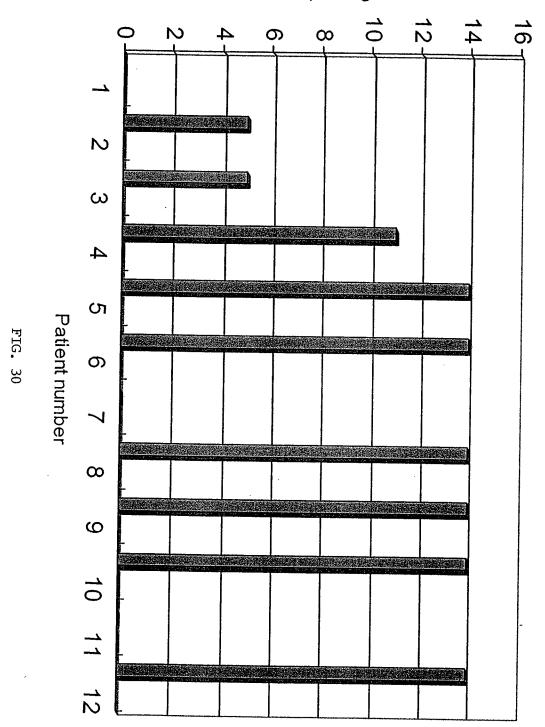


FIG. 28



	D	В.	D	A. Pi
	Day 14 PBMC supernatant GBV-C	Plasma GBV-C CCATAGAC	Day 14 PBMC supernatant GBV-C	Plasma GBV-C
	 	3V-C CCATAGACATTGGGACGGAGACTGAGGATTCAGAACTGACTG	 upernatant GBV-C	3V-C TCTGGGCAAAGTGTCACCATTGACGGGGAGCGCTACACCTTGCCGCACCAGTTGCGGCTCAGGAACGTGGCGCCCTCTGAGGTTTCATCCGAGGTGT
	3V-C	GACGGAGAC	 BV-C	TCACCATTO
	1	TGAGGATTO		3ACGGGGAG
		CAGAACTGA		CGCTACACC
		CTGAGGCTG		TTGCCGCAC
		ACCTGCCGC		CAGTTGCG
		CCGGCAGCT		GCTCAGGA!
GTTAT	1 1 1	GCGGCCCT		ACGTGGCGC
		CCAGGCGA		CCTCTGAG
		TCGAGAAT		GTTTCATO
		GCTGCGAG		CCGAGGTGT

FIG. 32

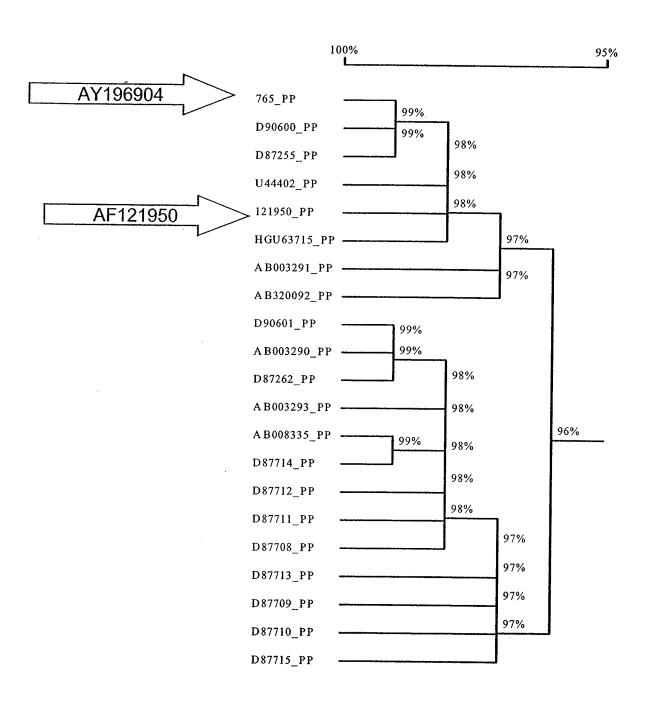


FIG. 33

FIG. 34A

AA 2457 AF121950 AY196904 FQYTPNQRIREMLKL

AA 2791 AY196904 AF121950 ---G-SP---F---GIPGAFPLSPPYMGVV

121950	VALVNREPKVDEVQVGYVWDLWEWIMRQVRMVMARLRALCPVVSLPLWHCGEGWSGE
196904	
121950	WLLDGHVESRCLCGCVITGDVLNGQLKDPVYSTKLCRHYWMGTVPVNMLGYGETSPLLA
196904	
121950	SDTPKVVPFGTSGWAEVVVTPTHVVIRRTSAYKLLRQQILSAAVAEPYYVDGIPVSWDADA
196904	
121950	RAPAMVYGPGQSVTIDGERYTLPHQLRLRNVAPSEVSSEVSIDIGTETEDSELTEADLPPA
196904	
121950	AAALQAIENAARILEPHIDVIMEDCSTPSLCGSSREMPVWGEDIPRTPSPALISVTESSPDE
196904	
121950	KTPSVSSSQEDTPSSDSFEVIQESETAEGEESVFNVALSVLKALFPQSDATRKLTVKMSCC
96904	
.21950	VEKSVTRFFSLGLTVADVASLCEMEIQNHTAYCDKVRTPLELQVGCLVGNELT
.96904	A